GUCCI

INSTRUCTIONS FOR USE
I-GUCCI SPORT WATCHES

08:29
NYC SUN 31
LOCAL
09:29
SWISS MADE
GUCCI

GUCCI

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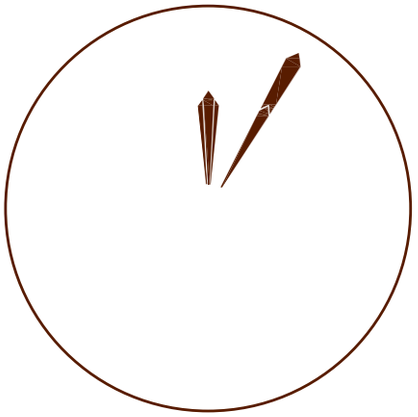
General information

The watch has the following functions: a watch function with date and 2nd time zone, an alarm, a chronograph, a double chronograph, a countdown, a tachymeter, a pedometer and a regatta start.

Press push-button **C** to display the functions in turn:
WATCH → ALARM (ALM) → CHRONOGRAPH (CH1) → DOUBLE CHRONOGRAPH (CH2) → COUNTDOWN (CDT) → TACHYMETER (KMH) → PEDOMETER (STP) → REGATTA (SAI) → WATCH...

Display mode

The I-GUCCI SPORT watch has 2 time display modes:



Analog display (LCA)

Digital display (LCD)

Using the push-buttons

Push-button **A**
- change display mode
- start / stop
- access settings
- increase a value

Push-button **C**
- select functions
- decrease a value

Push-button **B**
- backlighting
- select setting
- validate setting
- reset

Push-button **D**
- rapid access to current functions including time

Stopping the alarm

Press one of the four push-buttons.

Rapid access to functions

From any function, press push-button **D** for rapid access to the time display. Press push-button **D** to navigate rapidly between the active functions (e.g. an active countdown).

Backlighting

From the watch function, press push-button **B** to activate the backlighting.

Settings
To enter settings mode, press push-button **A** for at least 2 seconds.
Press push-button **A** to increase the value or push-button **C** to decrease it.
Press and hold **A** or **C** to scroll rapidly.
To confirm and move to the next setting, press push-button **B**.
To exit settings, press and hold push-button **B** for at least 2 seconds or, after 30 seconds of inactivity, the watch will automatically exit settings mode.

Inactivity
The watch returns to the time display after 3 minutes of inactivity from any function.

Water resistance
The watch is guaranteed water-resistant to a depth of 5 ATM (160 feet/ 50 meters).

Battery
The watch battery has an average life span of 4 years. Frequent use of the functions (pedometer, backlighting) will significantly reduce its life span.

Watch

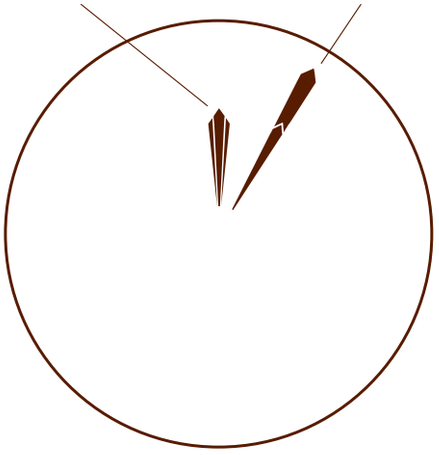
The watch displays the hours, minutes and seconds as well as the date and the month. It has two time zones, local time and world time (WT), for which a reference city can be defined as well as summer time (DST (daylight saving time): ON) or winter time (DST: OFF).

Display mode

Press push-button **A** to alternate between display modes.

2 time zones, hours, minutes and date

Hours, minutes



2 time zones, hours, minutes and seconds

Setting the time and other settings

To enter settings mode, press push-button **A** for at least 2 seconds.
Press push-button **B** to select the settings in the following order:
CITY CODE 2nd TIME ZONE → DST 2nd TIME ZONE → LOCAL CITY CODE → LOCAL DST → HOUR → MINUTE → SECOND → YEAR → MONTH → DAY → 12HR/24HR DISPLAY

Setting the 2nd time zone

1 Press push-button **A** or **C** to select the city in the 2nd time zone (see the table of city codes on the next page), then press push-button **B** to confirm the setting.
2 Press push-button **A** or **C** to activate or deactivate summer time (DST), then press push-button **B** to confirm the setting.

Setting the local time zone

1 Press push-button **A** or **C** to select the city in the local time zone (see the table of city codes on the next page), then press push-button **B** to confirm the setting.
2 Press push-button **A** or **C** to activate or deactivate summer time (DST), then press push-button **B** to confirm the setting.

Setting the local time

1 Press push-button **A** or **C** to set the hours, then press push-button **B** to confirm the setting.
2 Press push-button **A** or **C** to set the minutes, then press push-button **B** to confirm the setting.
3 Press push-button **A** or **C** to set the seconds, then press push-button **B** to confirm the setting.

City code	City	Time difference	Other cities in the same time zone
MDY	MIDWAY ISLANDS	-11	
HNL	HONOLULU, HI	-10	PAPEETE
ANC	ANCHORAGE	-9	NOME
LAX	BEVERLY HILLS, CA	-8	VANCOUVER, LAS VEGAS, TIJUANA
ASE	ASPEN, CO	-7	EDMONTON, DENVER, PHOENIX
CHI+MEX	CHICAGO, IL+ MEXICO CITY	-6	HOUSTON, EL SALVADOR
NYC	NEW YORK, NY	-5	MONTREAL, DETROIT, BOSTON, MIAMI, BOGOTA, LIMA
CCS	CARACAS	-4.5	
SCL	SANTIAGO	-4	LA PAZ, SANTO DOMINGO
SAO	SAO PAULO	-3	RIO DE JANEIRO, BUENOS AIRES, MONTEVIDEO
SAW	GRYTVIKEN	-2	
AZR	AZORES	-1	PRAIA
LON	LONDON	0	LISBON, CASABLANCA, BAMAKO, DAKAR
ROM	ROME	1	ZÜRICH, BRUSSELS, VIENNA, BERLIN, PARIS, STOCKHOLM, MILAN, MADRID
ATH	ATHENS	2	HELSINKI, CAIRO, TEL AVIV, JOHANNESBURG, BEIRUT
JED	JEDDAH	3	ST. PETERSBURG, RIYADH, NAIROBI, ADDIS ABABA, KUWEIT
MSK	MOSCOW	4	ABU DHABI, MUSCAT
KHI	KARACHI	5	MALE, TASHKENT
DEL	NEW DELHI	5.5	MUMBAI, COLOMBO
DAC	DHAKA	6	
BKK	BANGKOK	7	PHNOM PENH, JAKARTA, HANOI
HKG	HONG KONG	8	BEIJING, SHANGHAI, SINGAPORE, MANILA, TAIPEI, KUALA LUMPUR, PERTH
TYO+SEL	TOKYO + SEOUL	9	PYONGYANG
SYD	SYDNEY	10	VLADIVOSTOK, MELBOURNE
NOU	NOUMEA	11	PORT VILA
AKL	AUCKLAND	12	WELLINGTON, NAURU ISLAND

Note: Global GMT times may be subject to change. You can check the GMT time of the 2nd time zone at www.greenwichmeantime.com (for example).

	Country	City	City code	GMT
NORTH AMERICA	MIDWAY ISLANDS	MIDWAY ISLANDS	MDY	-11
	UNITED STATES	HONOLULU, HI	HNL	-10
	UNITED STATES	ANCHORAGE	ANC	-9
	UNITED STATES	BEVERLY HILLS, CA	LAX	-8
	UNITED STATES	ASPEN, CO	ASE	-7
	UNITED STATES	CHICAGO, IL	CHI	-6
	MEXICO	MEXICO CITY	MEX	-6
	UNITED STATES	NEW YORK, NY	NYC	-5
SOUTH AMERICA	VENEZUELA	CARACAS	CCS	-4.5
	CHILE	SANTIAGO	SCL	-4
	BRAZIL	SAO PAULO	SAO	-3
	SANDWICH ISLANDS	GRYTVIKEN	SAW	-2
EUROPE	PORTUGAL	AZORES	AZR	-1
	UNITED KINGDOM	LONDON	LON	0
	ITALY	ROME	ROM	1
	GREECE	ATHENS	ATH	2
	RUSSIA	MOSCOW	MSK	4
MIDDLE EAST	UAE	JEDDAH	JED	3
ASIA	PAKISTAN	KARACHI	KHI	5
	INDIA	NEW DELHI	DEL	5.5
	BANGLADESH	DHAKA	DAC	6
	THAILAND	BANGKOK	BKK	7
	CHINA	HONG KONG	HKG	8
	JAPAN	TOKYO	TYO	9
	SOUTH KOREA	SEOUL	SEL	9
OCEANIA	AUSTRALIA	SYDNEY	SYD	10
	NEW CALEDONIA	NOUMEA	NOU	11
	NEW ZEALAND	AUCKLAND	AKL	12

Please note that the time zones are based on world time GMT at the time of production. However, some countries may decide to change their time zone at any time. As a result, previous versions of the I-Gucci may vary slightly.

Note: Global GMT times may be subject to change. You can check the GMT time of the 2nd time zone at www.greenwichmeantime.com (for example).

Setting the date

1 Press push-button **A** or **C** to set the year, then press push-button **B** to confirm the setting.
2 Press push-button **A** or **C** to set the month, then press push-button **B** to confirm the setting.
3 Press push-button **A** or **C** to set the day, then press push-button **B** to confirm the setting.
The watch calendar is programmed up to 2099.

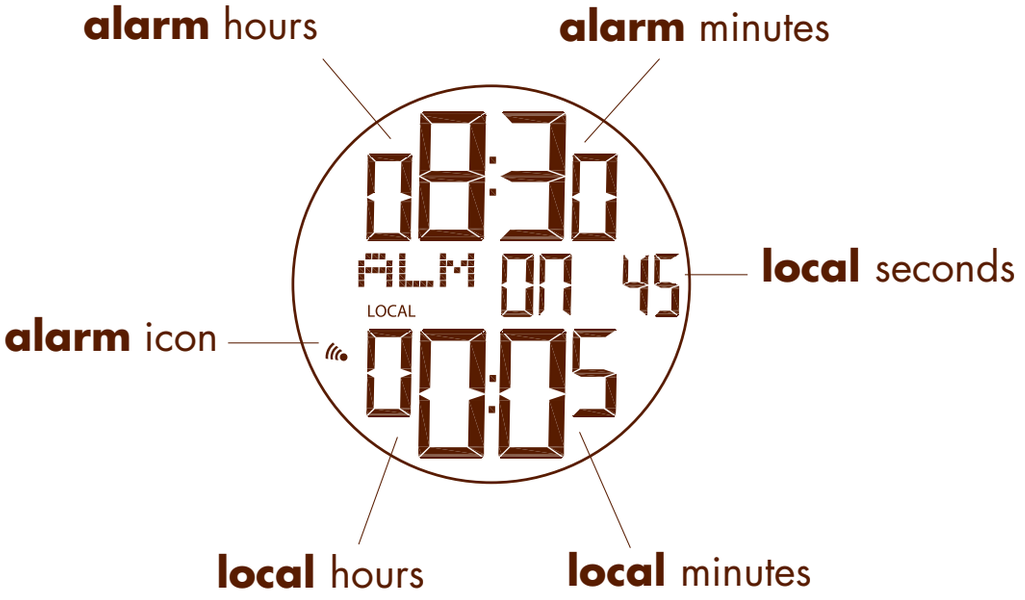
Setting the time format

1 Press push-button **A** or **C** to set the time format to 12hr or 24hr, then press push-button **B** to confirm the setting.

To exit settings, press and hold push-button **B** for at least 2 seconds.

Alarm (ALM)

The watch has a daily alarm for the local time zone.



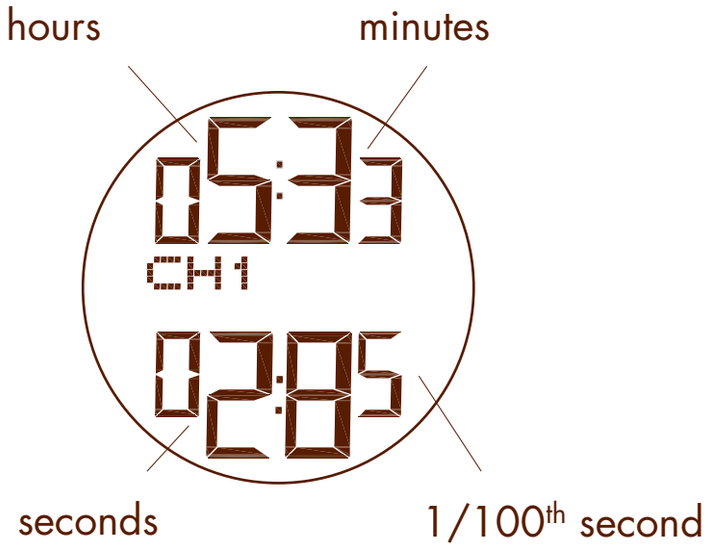
Setting the alarm

1 Press and hold push-button **A** for at least 2 seconds, the words ON/OFF flash.
2 Press push-button **A** to activate the alarm (ON) or deactivate it (OFF), then press push-button **B** to confirm the setting.
3 Press push-button **A** (+) or **C** (–) to adjust the hours, then press push-button **B** to confirm the setting.
4 Press push-button **A** (+) or **C** (–) to adjust the minutes, then press push-button **B** to confirm the setting.
To exit settings, press and hold push-button **B** for at least 2 seconds.

If the time of the alarm is changed, the alarm is activated automatically.
When the alarm is activated, the pictogram is displayed on the screen in all functions.

Chronograph (CH1)

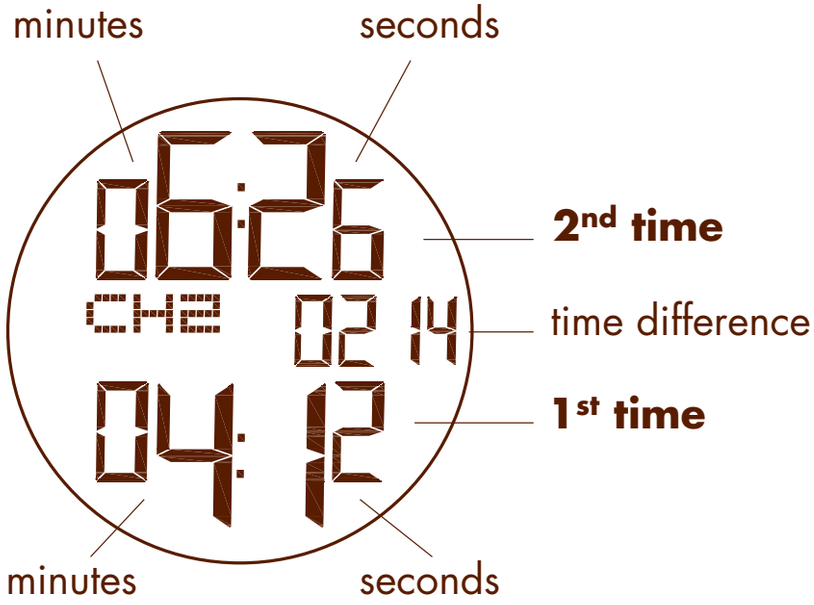
This function displays the time in minutes, seconds and hundredths of a second. The maximum time is 99 hours, 59 minutes, 59 seconds and 99 hundredths of a second.



1 Press push-button **A** to start the chronograph.
2 To display split timing, press push-button **B**.
3 Press push-button **B** again to return to the current timing display.
4 Press push-button **A** to stop timing; the screen displays the final time.
5 Press push-button **B** to reset the chronograph to zero.

Double chronograph (CH2)

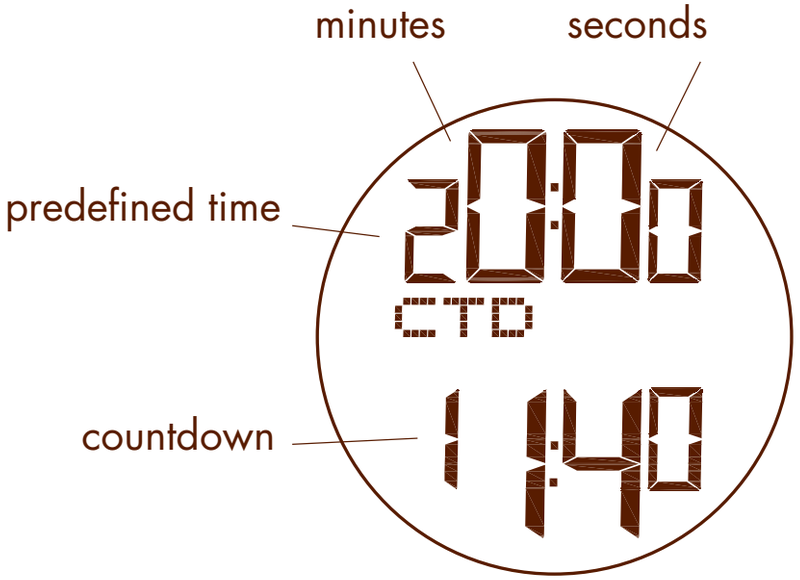
This function displays two chronographs simultaneously. The time elapsed is displayed in minutes and seconds. The maximum time is 99 minutes and 59 seconds. After the second chronograph is stopped, the screen also displays the time difference.



1 Press push-button **A** to start the double chronograph.
2 Press push-button **A** to stop the first time.
3 Press push-button **A** to stop the second time. The time difference is displayed.
4 Press push-button **B** to reset both chronographs to zero.

Countdown (CTD)

This function displays the time elapsed in minutes and seconds. The maximum countdown time is 99 minutes and 59 seconds. When the time has elapsed, a 30-second alarm is triggered. Press one of the four push-buttons to stop this manually.



Setting a predefined time

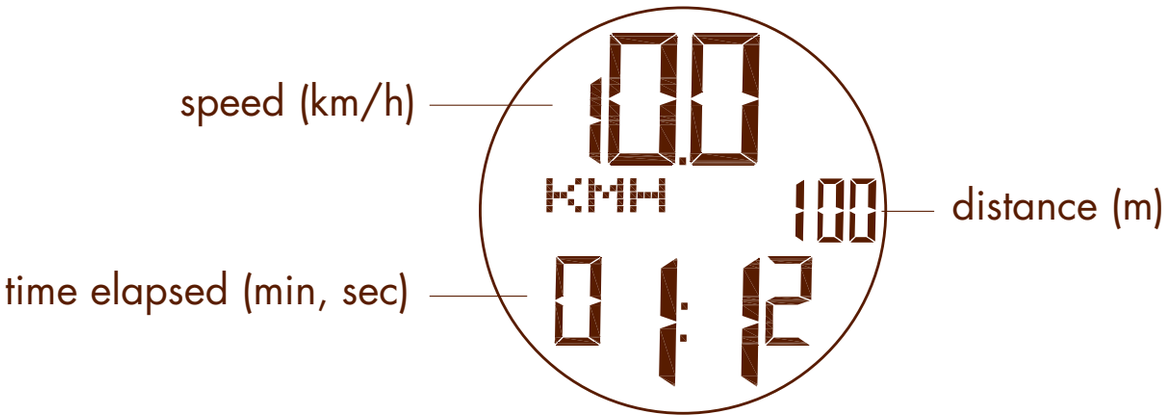
1 To enter setting mode, press and hold push-button **A** for at least 2 seconds.
2 Press push-button **A** (+) or **C** (–) to set the minutes, then press push-button **B** to confirm the setting.
3 Press push-button **A** (+) or **C** (–) to set the seconds, then press push-button **B** to confirm the setting.

Use

1 Press push-button **A** to start a countdown.
2 Pause the countdown by pressing push-button **A**. Press push-button **A** again to continue the countdown.
3 Press push-button **A** then **B** to reset the countdown to zero.

Tachymeter (KMH)

This function calculates the average speed (in km/h) over a given distance. The time elapsed is displayed in minutes and seconds up to 99 minutes and 59 seconds. The speed is measured in a range from 0.1 km/h to 999 km/h.



1 Press push-button **B** to select the reference distance in the following order: 10M→50M→100M→400M→1,000M→5,000M→10,000M→ USER VALUE
2 Press push-button **A** to start the tachymeter chronograph.
3 After the predefined distance has been covered, press push-button **A** to stop the tachymeter chronograph. The average speed is displayed on the screen.
4 Press push-button **B** to reset the tachymeter to zero.

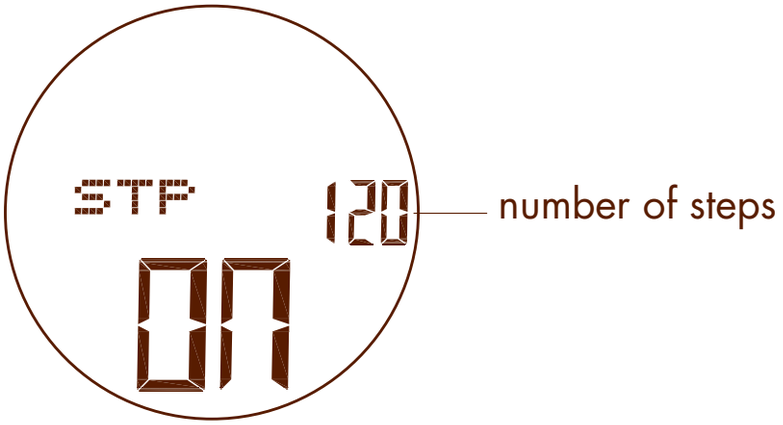
Setting the user value

The distance can be defined from 1 to 99,999 metres.

1 To set the user value, press and hold push-button **A** for at least 2 seconds. The first digit flashes.
2 Press push-button **A** (+) or **C** (–) to adjust the value.
3 Press push-button **B** then push-button **A** (+) or **C** (–) in turn to adjust the next digits.
4 To exit settings, press and hold push-button **B** for at least 2 seconds.

Pedometer (STP)

This function calculates the number of steps taken in a given time.



1 Press push-button **A** to start the pedometer; the letters STP flash.
2 Press push-button **A** to stop the pedometer; the letters STP stop flashing. The number of steps taken is displayed on the screen.
3 Press push-button **B** to reset the pedometer to zero.

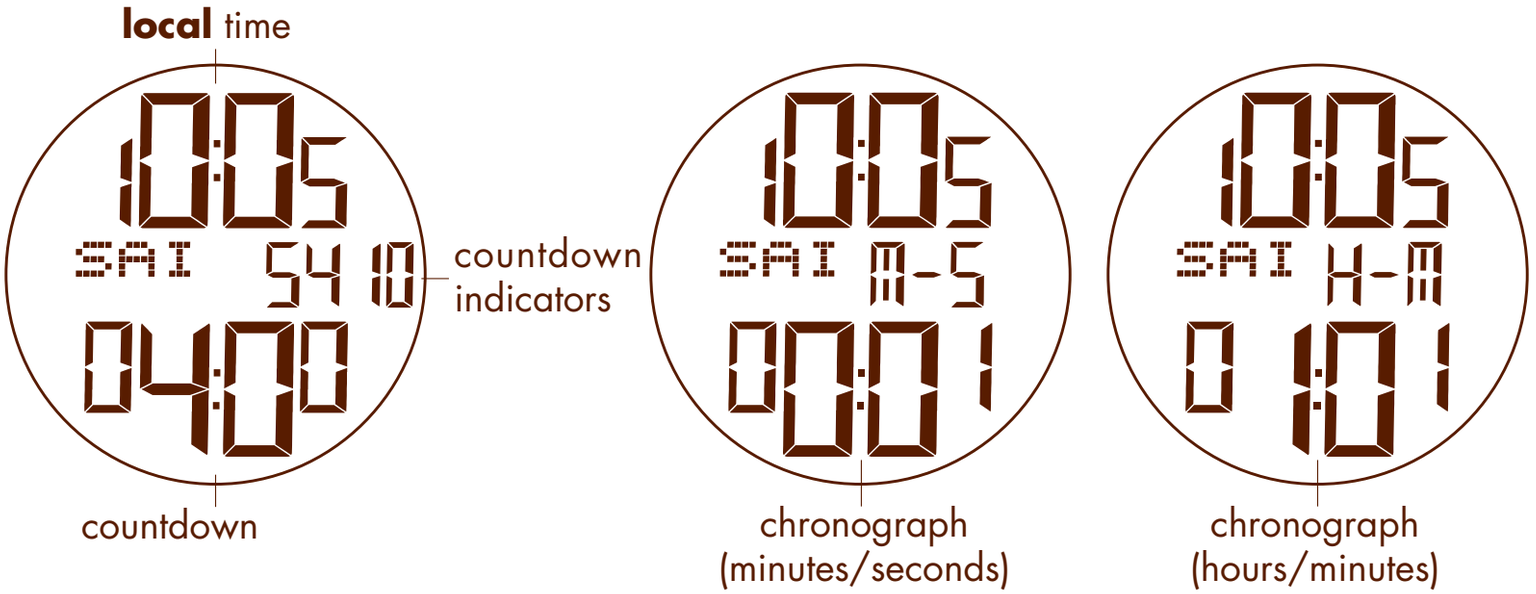
Notes

The pedometer requires a delay of 20 steps before displaying the number of steps taken on the screen.

The pedometer only operates correctly when walking. Intermediate journeys in vehicles (car, bike, train, etc.) falsify the calculation.

Regatta (SAI)

This function times the 5 minutes preceding the start of a regatta. An initial one-second beep sounds 4 minutes before the start and a second 3-second beep sounds 1 minute before the start. A long beep signals the start of the regatta and the chronograph is activated automatically.
During the countdown, the indicators 5, 4, 1 then 0 flash in turn.
The timing is initially shown in minutes and seconds (the screen displays M-S) then in hours and minutes (the screen displays H-M).



1 Press push-button **A** to start the countdown.
2 Pause the countdown/chronograph by pressing push-button **A**. Press push-button **A** again to continue the countdown/chronograph.
3 Press push-button **A** then push-button **B** to reset the countdown/chronograph to zero.

Summary of important functions

1 Display mode

Press push-button **A** to alternate between digital or analog display modes.

2 Access the various functions

Press push-button **C** to display the functions in turn:
WATCH → ALARM (ALM) → CHRONOGRAPH (CH1) → DOUBLE CHRONOGRAPH (CH2) → COUNTDOWN (CDT) → TACHYMETER (KMH) → PEDOMETER (STP) → REGATTA (SAI) → WATCH…

3 Rapid access to functions

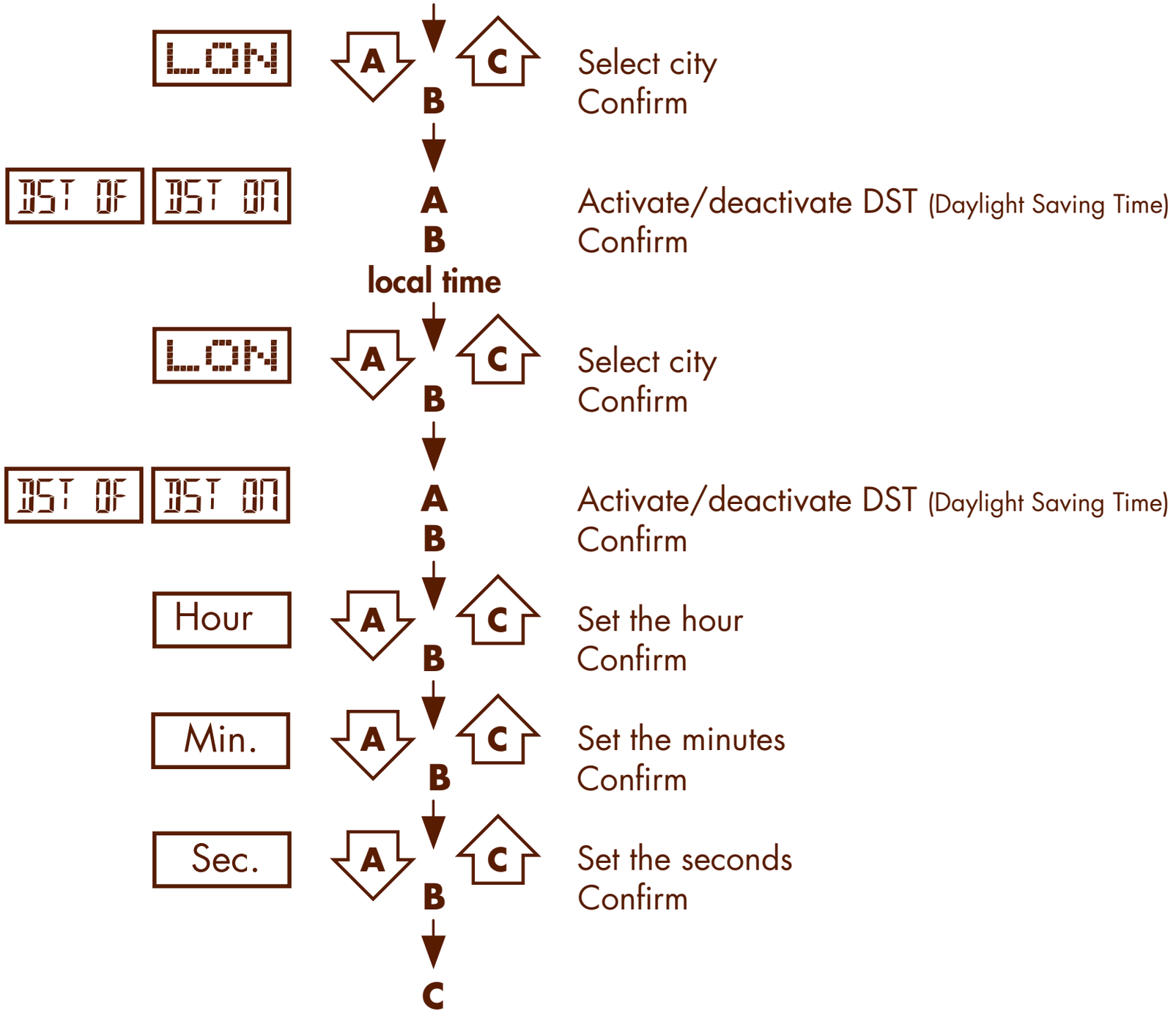
From any function, press push-button **D** for rapid access to the time display. Press push-button **D** to navigate rapidly between the active functions (e.g. an active countdown).

4 Setting the time

A

2 sec. Enter settings

2nd TIME ZONE



2 sec. Exit settings